SUMMARY OF THE EXECUTIVE BOARD MEETING 01 JUNE 1981

EB 81-02

Members in Attendance Were:	25\/1
	25X1
AGENDA ITEM:	25X1
	25x1
	25X1
WARNING NOTICEINTELLIGENCE SOURCES AND METHODS INVOLVED	25X1

	25X1
AGENDA ITEM: Expanded Utilization of Utility Equipment Specialists	
opened the discussion by referring to the memorandum on this subject that was sent to the Board members. A copy of the memorandum is attached. stated that some Area Chiefs, primarily have raised a problem of technician disgruntlement. Technicians contend that their highly specialized skills are not being employed to the fullest because of having to perform general purpose construction work. (C) A9c3.4	25X1 25X1 25X1
As possible solutions to this problem, three options were presented a. Expand the duties of U.E.S.'ers to include basic	
construction work now being performed by OC technicians. b. Enlist the services of a permanent c. Change the training and utilization of new tech-	25X1
nicians. Technicians would not be given any training at first, and would serve their first tour as technician helpers doing mostly construction type work. Afterwards they would receive specialized technical training a la current practice. (U) 2 SECRET	

25X1

25X1	commented that there are U.E.S.'ers worldwide and that if option a. were considered, he recommended adding This	25X1 25X1
	could be accomplished at the expense of some technician slots. (C) A9c5.2	
25X1	Additional comments were solicited from the Board members. did not favor a permanent and had some doubts about the expanded use of Utility Equipment Specialists. It was unclear to him as to what would be expected of U.E.S.'ers and exactly what additional tasks would have to be performed. (C) A9c5.2	25X1
25X1	said that tasking U.E.S.'ers with general purpose construction work could cause problems with them as they, too, are highly specialized in generator- and air conditioning maintenance and repair. It could be a waste of talent if these individuals had to perform general	
25X1	construction work. commented that this could be offset by using additional U.E.S.'ers at a lower grade (GS-11) who would specialize in general construction work. (C) A9c5.2	
25X1	questioned how much general construction work is now being done by OC technicians. It seemed to him that it is relatively small and that they frequently have help from local work forces, etc. (C) A9c5.2	25X1
25X1	asked if anyone has pursued the idea of getting a permanent replied	25X1 25X1
25X1 25X1	that Chief, had, and that the response from the Chief in was encouraging. The Board members, however, were generally doubtful of this prospect. (C) A9c5.2	25X1
25X1	stated that if a decision is made to have a special work force perform construction type work that this may be a bad message to OC technicians. They will come to believe they are no longer required to perform any kind of construction work. (C) A9c5.2	
25X1 25X1 25X1 25X1 25X1	The question, "Is there really a problem here?" was asked. said the problem was first raised in with some following (C) A9c3.4 SECRET	25X1

25X1

25X1

25X1

25X1

25X1

added the issue of the new "work ethic" an some of the problems HRD is having with new employees and their approach/attitudes toward the job. This includes the desire to work only in their job specialty and the dislike of out-of-specialty duties. While reluctantly acknowledging the new work ethic, stated that OC technicians us to, and many still do, take pride in their comcenter installations where they performed construction along with technical work. It seemed to that OC is being to accommodative to this new work ethic and that more emphasis should be placed on the needs of this Office, even at the expense of some technician discontent and severance. He stated that OC should educate new technicians rather than merely accommodating their desires. Efforts should be made to get them to adapt to OC's requirements and attempt to instill a sense of pride in their accomplishments. A general discussion on this subject followed. (C) A9c5.2 Description of the Executive Board use the approach suggested by to try to get our technicians to adapt to the needs of the Office through OC leadership and socialization. (U)	ne e .ng sed no 25X1 .s
	25X1
(C) A9c5.	
Secretary	
Attachments	
APPROVED:	
1	

4

Director of Communications

SECRET

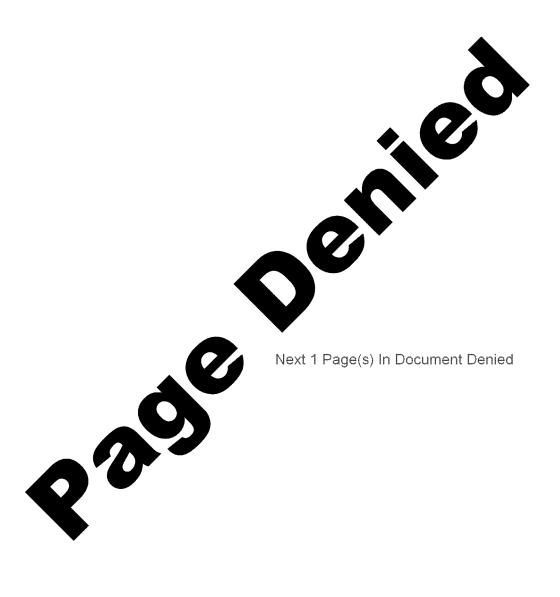
Approved For Release 2006/10/31 : CIA-RDP83-00531R000100130002-4

		OCE-M81-123	
		$L \cap g_{i} = g_{i}$	
MEMORANDUM FO	R: Director of Communications		
FROM:	Chief, Engineering Division	n, OC	
SUBJECT:			2
			2

WARNING NOTICE - INTELLIGENCE SOURCES AND METHODS INVOLVED

25X1

25 🗱 1



		25X
	(C) A9c5.2	25X1

25X1

25X1

SOURCES AND METHODS INVOLVED

OC-M81-387 26 May 1981

SUBJECT:	Consider the state of the state
SUBJECT:	Greater Utilization of Utility Equipment Specialists (U)
1. There	e may be an evolution taking place in the type of skills
skills which the	ering technicians are bringing to us and in the type of these EOD technicians expect to use. Historically, we
have expected	technicians to represent a general purpose construction y maintaining electronic equipment, but knocking holes in
walls, install:	ing conduits, and engaging in various aspects of con-
struction trade causing disille	usionment and disgruntlement among a work force that is
anticipating be training. (U)	eing used primarily or exclusively in the area of skills
2. There	are a couple of options which might be explored which
coura serve to	eliminate this problem, if it is a problem. One would
and functions,	our core of Utility Equipment Specialists in broad numbers in effect using these individuals as a construction cadre.
This would caus	se a substantial realignment in terms of numbers and grades. ility would be to seek from a dedicated group
of appropriate]	ly skilled
we might be abl	le to permanently billet such a force (C)
3. Please	e think carefully upon this area of personnel utilization
and be prepared	d to discuss it at the Executive Board. (U)